

Amendments to the Claims

Please amend the claims as follows:

1. (Currently Amended) A communication system, comprising:
a cordless telephone system including at least one cordless base station and at least one cordless telephone unit for communicating with the at least one cordless base station, the at least one cordless telephone unit having a user interface for conveying information to an end-user; and

a remote wireless device responsive to commands of the telephone system and configured for communicating directly with the cordless telephone system without transmission between telephone handsets, the remote wireless device including a controller which generates or obtains the ~~user~~ information for the user and a transmitter which transmits the information to the cordless telephone system to be conveyed at the user interface of the cordless telephone unit.

2. (Original) The communication system according to claim 1, wherein the remote wireless device comprises a remote wireless intercom.

3. (Original) The communication system according to claim 1, wherein the remote wireless device comprises a remote wireless intercom further including:

a speaker;

a microphone;

a receiver;

a housing which carries the speaker, the microphone, the receiver, and the

transmitter; and

wherein the information comprises voice signals, and the speaker, the microphone, the receiver, and the transmitter are used for engaging in an intercom voice communication session with the cordless telephone system.

4. (Original) The communication system according to claim 1, wherein the remote wireless device comprises a remote wireless intercom further including:

a speaker;

a microphone;

a receiver;

a battery interface used for supplying power to the speaker, the microphone, the receiver, and the transmitter;

a housing which carries the speaker, the microphone, the receiver, the transmitter, and the battery interface; and

wherein the information comprises voice signals, and the speaker, the microphone, the receiver, and the transmitter are used for engaging in an intercom voice communication session with the cordless telephone system.

5. (Original) The communication system according to claim 1, the remote wireless device further including:

a communication interface for coupling to and receiving the information from a computer.

6. (Original) The communication system according to claim 1, wherein the

remote wireless device includes a communication interface configured for coupling to a computer, the computer having an application program residing in memory which is executable to generate the information which is sent to the remote wireless device for transmission to the cordless telephone system.

7. (Original) The communication system according to claim 1, wherein the remote wireless device is coupled to and receives the information from a sensor comprising one of a temperature sensor, a weather sensor, or a motion detector sensor.

Claims 8-17 cancelled

18. (Currently Amended) A communication system, comprising:
a cordless telephone system including at least one cordless base station and at least one cordless telephone unit for communicating with the at least one cordless base station, the at least one cordless telephone unit having a user interface including a visual display and a speaker for conveying information;
a remote wireless device responsive to commands of the telephone system and configured for directly communicating with the cordless telephone system without transmission between telephone handsets., the remote wireless device including:
a computer interface for coupling with and receiving the information from a computer; and
a transceiver for communicating the information to the cordless telephone system.

19. (Original) The communication system according to claim 18, wherein the transceiver of the remote wireless device is configured to communicate the information to

the cordless base station of the cordless telephone system.

20. (Original) The communication system according to claim 18, wherein the computer interface receives the information from an application program residing on the computer, the application program comprising a scheduling notification program.

21. (Original) The communication system according to claim 18, wherein the computer interface receives the information from an application program residing on the computer, the application program comprising an electronic mail program.

22. (Original) The communication system according to claim 18, wherein the computer interface receives the information from an application program residing on the computer, the application program comprising an audio delivery program.